Date: January 28, 2004 Page 1 of 2

Form PTO-1449		U.S. DEPARTMENT OF COMMERCE			ATTY. DOCKET NO.		APPLICATION NO.					
(REV. 8-83)		PATENT AND TRADEMARK OFFICE			HOLOS-009XX		10/697,208					
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		FORMATION DISCLOSURE	CITATION									
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					October 20, 2003		Unassigned					
U.S. PATENT DOCUMENTS												
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME		CLASS	SUBCLASS	FILING DATE IF APPROPRIATE*				
/[	)P/	US3,398,810	08/27/68	W.T. Clark III		181	.5					
		US 4,081,626	03/28/78	Muggli et al.		179	111					
		US 4,404,489	09/13/83	Larson, III et al.		310	334					
		US 4,603,408	07/29/86	Singhal et al.	Singhal et al.		92					
	·	US 4,695,986	09/22/87	Hossack		367	140					
		US 4,823,908	04/25/89	Tanaka et al.		181	175					
		US 4,887,248	12/12/89	Griebeler		367	181					
		US 4,963,782	10/16/90	Bui et al.		310	358					
V		US 5,287,331	02/15/94	Schindel et al.		367	140-					
			FOREIGN PA	TENT DOCUME	ENTS							
		DOCUMENT NUMBER	DATE	COU	NTRY	CLASS	SUBCLASS	TRANSI	ATION			
								YES	NO			
/DP/		WO/0011911	03/02/00	PCT								
/DP/		WO/0115491 A1	03/01/01	PCT								
/DP/		WO/0108449 A1	02/01/01	PCT ·								
/DP/		GB2151025A	07/10/85	UK								
		OTHER DOCU	MENTS (including	g Author, Title, Do	ate, Pertinent Pag	ges, etc.)						
IDP/ International Symposium on Nonlinear Acoustics, On The Feasibility Of Narrow Beam Speech Transmission In Air Using Non Interaction Of Ultrasonic Waves, Bindal Vishwa Nath. SAKSENA Tribhuwan Kimar and MUKESH Chandra, National Physical Laboratory, Hillside Road, New Delhi-110012, India, pp. 141-145							ı Linear					
ACUSTICA Val. 4 1054 No. 5 Condense Transported A 1241 A 1864 C 14 C												
/DP/  ACUSTICA, Vol. 4, 1954, No. 5, Condenser Transmitters And Michrophones With Solid Dielectric For Airborne Ultrasonics, W. Kuhl, G.R. Schodder nd F-K Schroder, III. Physikaliseches Institute der Universitat Gottingen, pp. 519-532							uni,					
EXAMINER /Disler Paul/ DATE CONSIDERED 10/03/2007												
• EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and												
not considered. Include copy of this form with next communication to applicant.												

Date: January 28, 2004 Page 2 of 2

Form PTO-1449 (REV. 8-83) OTP E	PATENT AND TRADEMARK OFFICE  O			ATTY, DOCKET NO. HOLOS-009XX		APPLICATION NO. 10/697,208		
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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME		CLASS	SUBCLASS	FILING DATE IF APPROPRIATE*	
/DP/	US 5,600,610	02/04/97	Hill et al.		367	181		
*	US 6,044,160	03/28/00	/86 Biber		381	191		
	US4,246,449	05/13/86			179	111		
	US4,588,917	05/13/86			310	316		
	US5,161,128	11/03/92	Kenney		367	181		
	US5,619,476	04/08/97	Haller et al.		367	181		·
	US5,859,915	01/12/99 Norris			381	75		
	US5,870,351	02/09/99	Ladabaum et al.		367	163		
	US5,982,709	11/09/99	Ladabaum et al.		367	170		
V	US6,016,351	01/18/00	Raida et al.		381	77		
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*EXAMINER: not considered.	Initial if citation considered, whether or re include copy of this form with next comn	not citation is in con nunication to appli	ontormance with N icant.	1PEP 609; Drav	v line through	citation if not in	conforman	ce and
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